

5229068

SERIAL NUMBER (Series of 1987)	PATENT DATE	PATENT NUMBER
914339	JUL 20 1993	

5229068

SERIAL NUMBER	FILING DATE	CLASS	SUBCLASS	GROUP/ART UNIT	EXAMINER
---------------	-------------	-------	----------	----------------	----------

APPLICANTS

CONTINUING DATA***
 VERIFIED THIS APPLN IS A CIP OF 07/701,931 05/17/91 ABN
 AND A CIP OF 07/702,644 05/17/91 ABN
YES, MC

FOREIGN/PCT APPLICATIONS***
 VERIFIED
None MC

BEST AVAILABLE COPY

Foreign priority claimed 35 USC 119 conditions met	<input type="checkbox"/> yes <input checked="" type="checkbox"/> no	AS FILED	STATE OR COUNTRY	SHEETS DRWGS.	TOTAL CLAIMS	INDEP. CLAIMS	FILING FEE RECEIVED	ATTOR DOC
Verified and Acknowledged	Examiner's Initials		NC	19	71	8	\$2,200.00	7

ADDRESS GENERAL ELECTRIC COMPANY
 GE NUCLEAR ENERGY
 175 CURTNER AVENUE, M/C 822
 SAN JOSE, CA 95125

TITLE OPTIMIZED CRITICAL POWER IN A FUEL BUNDLE WITH PART LENGTH

U.S. DEPT. of COMM.-Pat. & TM

ARTS OF APPLICATION
 FILED SEPARATELY

NOTICE OF ALLOWANCE MAILED

PREPARED FOR ISSUE 11-30-95

MEYER, CHURCH Assistant Examiner	DOAN, KIM Docket Clerk	Total
DONALD R. WALSH SUPERVISORY PATENT EXAMINER 2204 Primary Examiner		

Amount Due \$470.00	Date Paid 2-19-98	ISSUE CLASSIFICATION	ISSUE BATCH NUMBER
		Class 376	Subclass 371

Label Area

WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.

70

INVENTION

TRANSACTION

DATE

DOE

33-8F

127